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YASUI TAKESHI**(54) POLYOLEFIN THERMOPLASTIC ELASTOMER FOR LAMINATION****(57)Abstract:**

PROBLEM TO BE SOLVED: To provide a polyolefin thermoplastic elastomer for lamination which has a good adhesiveness to a polyolefin resin.

SOLUTION: This polyolefin thermoplastic elastomer for laminating on the polyolefin resin comprises (A) a partially or completely crosslinked ethylene. α -olefin copolymer comprising mainly ethylene and α -olefin copolymer having carbons of 3-20 (B) a polyolefin resin (C) a dynamically vulcanized polyolefin thermoplastic elastomer having oil for rubber as a main component. The ethylene. α -olefin copolymer has a copolymerization ratio of 20-60 wt.%, a density of <0.880 g/cm³, and a content of oil for rubber of <40 pts.wt, based on the ethylene. α -olefin copolymer of 100 pts.wt.